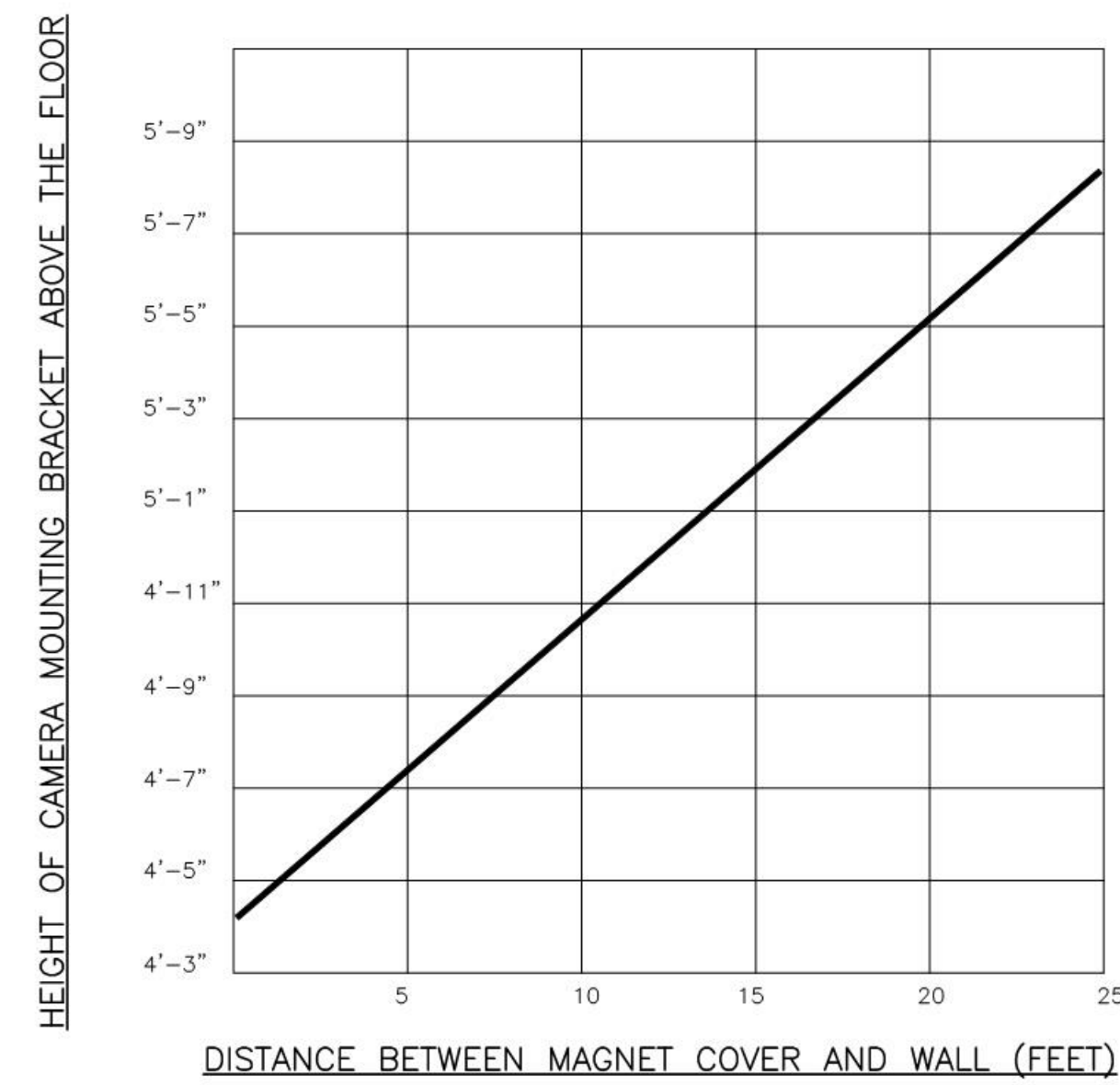


PATIENT VIDEO MONITORING

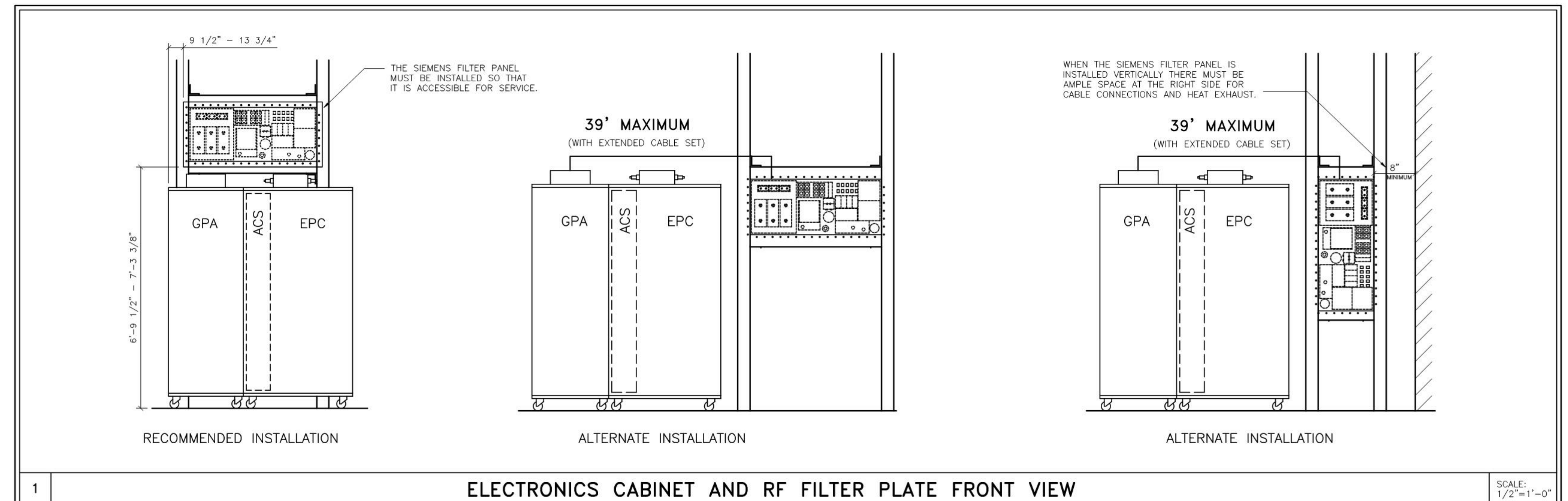
IT IS IMPORTANT TO VISUALLY MONITOR THE PATIENT DURING AN MR EXAM, IF OPERATING PERSONNEL CANNOT VISUALLY OBSERVE THE PATIENT THROUGH AN RF ROOM WINDOW VIDEO CAMERAS ARE OPTIONALLY AVAILABLE FROM SIEMENS. THE CAMERA INSIDE THE EXAM ROOM WILL HAVE TO BE INSTALLED ON THE FINISHED WALL. THE CAMERA WALL BRACKET IS PART OF THE DELIVERY. MOUNTING SCREWS AND DOWELS SHOULD BE PROVIDED LOCALLY. THE CHART BELOW SHOWS SUGGESTED MOUNTING HEIGHTS RELATED TO THE WALL DISTANCE FROM THE MAGNET COVER.



REV 0

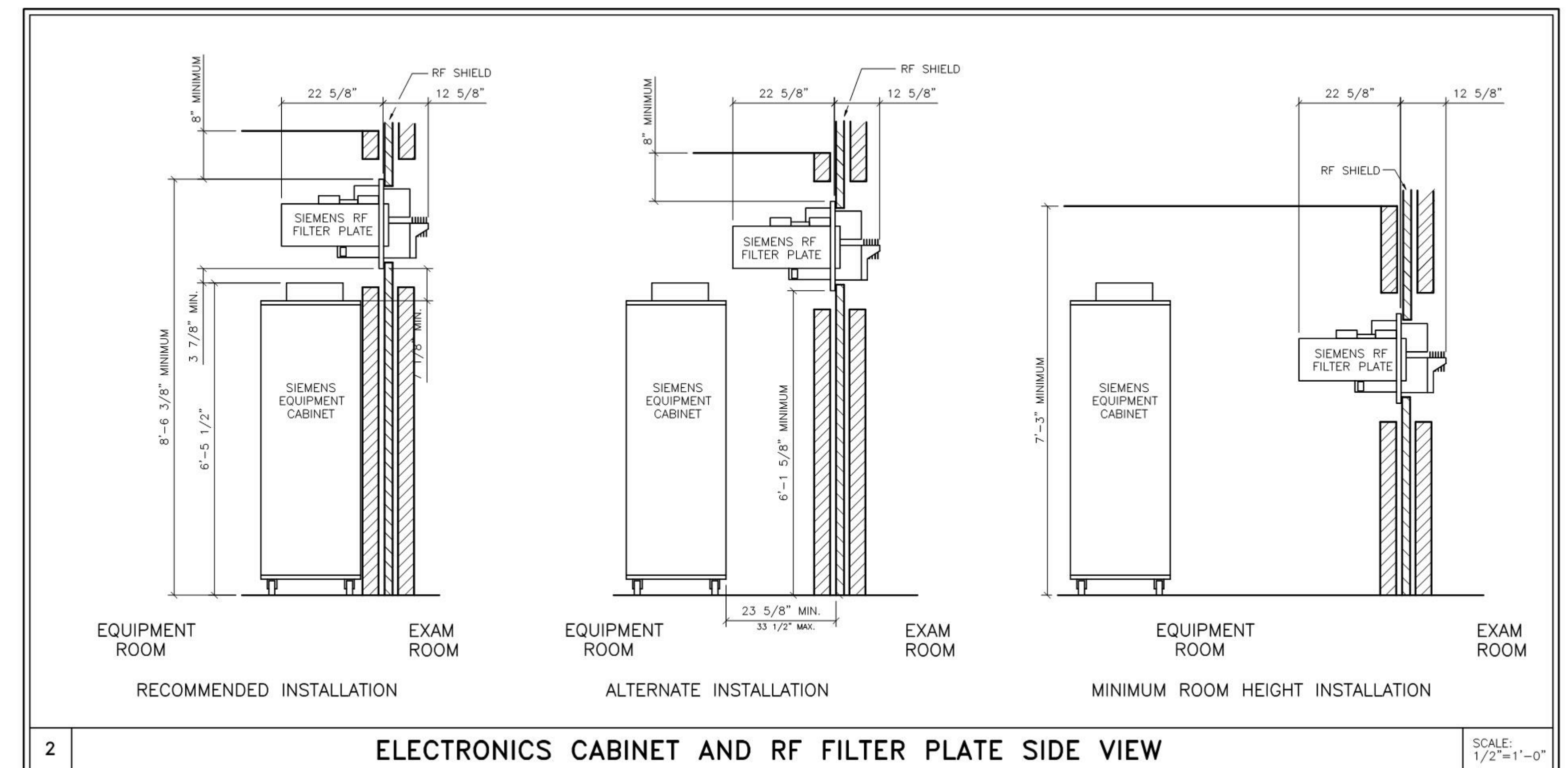
PATIENT SUPERVISION CAMERA

SCALE:
NONE



SURFACE COIL SIZES

COIL NAME	POUND WEIGHT	INCHES		
		LENGTH	WIDTH	HEIGHT
BODY COIL 18	4	15 1/8	23 1/4	3
HAND/NECK COIL 20	11	17 3/8	13	14 5/8
SPINE COIL 32	24	47 1/4	19 1/4	3
FLEX COIL LARGE 4	1.2	20 3/8	8 7/8	—
FLEX COIL SMALL 4	1	14 3/8	6 7/8	—
PERIPHERAL ANGIO 36	18	33 7/8	26	11
HAND/WRIST COIL 16	6	13 1/8	8 1/2	4 1/4
HAND/WRIST COIL BASE 4	4	20 5/8	12 3/8	1 1/2
FOOT/ANKLE COIL 16	7	16 1/8	13	15 3/8
FOOT/ANKLE COIL BASE 15	16	34 3/4	13 1/8	15 1/8
SHOULDER COIL LARGE 16	15	15	17	19
SHOULDER COIL SMALL 16	15	12	17	19
CP EXTREMITY	15	16	10 5/8	11 3/8
TX.RX. 15 CHANNEL KNEE	15	10 1/8	14 1/8	12 1/4
BI BREAST COIL 4 CM.	23	34 5/8	18 1/2	6 1/4
AI BREAST COIL 16 CM.	24	43	18 1/2	7 7/8
SENTINELLE VANGUARD IMMOBILIZER	45	48 1/4	22 7/8	11



ATTENTION:

- THIS DRAWING IS DESIGNED TO CONFORM TO FEATURES AND EQUIPMENT REQUIREMENTS PRESENTED AT THE TIME OF THEIR PREPARATION. SINCE BOTH THESE FACTORS ARE SUBJECT TO DESIGN MODIFICATION, THEY ARE NOT TO BE USED FOR CONSTRUCTION PURPOSES.

- THIS SET OF PLANS REPRESENTS A COMPLETE SET OF DETAILS AND SHOULD NOT BE SEPARATED.

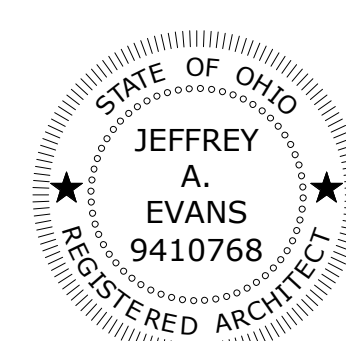
-IT IS RECOMMENDED THAT THE SIEMENS DRAWINGS BE INCORPORATED WITH THE CONSTRUCTION DOCUMENTS FOR REFERENCE.

- ALL DIMENSIONS SHOWN ON THIS DRAWING ARE FROM FINISHED SURFACES.
- THIS DRAWING DOES NOT PROVIDE RADIATION SHIELDING REQUIREMENTS FOR X-RAY AND ASSOCIATED EQUIPMENT. THE CUSTOMER IS RESPONSIBLE FOR CONSULTING WITH A REGISTERED RADIATION PHYSICIST TO SPECIFY RADIATION PROTECTION.

			PROJECT MANAGER: TRENT CHILDRESS TEL: (317) 341-1094 EXT: VMAIL: FAX: EMAIL: trent.childress@siemens.com			<div>SIEMENS</div> <div>CINCINNATI VAMC</div> <div>3200 VINE STREET, CINCINNATI, OH 45220 MRI SUITE 2024 - MAGNETOM SKYRA W/MOBILE TABLE</div>		
			<div>THE USE OR REPRODUCTION OF THIS TITLE BLOCK WITHOUT SIEMENS' AUTHORIZATION WILL RESULT IN PROSECUTION UNDER FULL EXTENT OF THE LAW.</div> <div>ALL RIGHTS ARE RESERVED.</div>			<div>PROJECT #:</div> <div>1400888</div>		
						SHEET:		
<div>△ 11/03/15 OWNED OR UNDER LOAN BY CUSTOMER</div> <div>△ 10/22/15 R101(R) DATED 09/29/15 APPROVED BY CUSTOMER FOR FINALS</div>						<div>A-501</div>		
SYM	DATE	DESCRIPTION				<div>SHEET 3 OF 10</div> <div>DRAWN BY: R. SUTHERS</div>		
-ISSUE BLOCK-			<div>SCALE: AS NOTED REF. # 50182993</div>			<div>DATE: 11/03/15</div>		

[illegible]

CONSULTANTS:



ARCHITECT/ENGINEERS:

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Heapy Engineering
1400 West Dorothy Lane
Dayton OH 45409
(937) 224 0861

	Drawing Title
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VENDOR EQUIPMENT (FOR
REFERENCE ONLY)

Project Title

Building 01-Imaging Center

Location

Cincinnati, Ohio

Project No.	
VA Project No.	539-CSI-201
PFB Project No.	3585.00

Building Number
01- Imaging Center

Drawing Number

011 002

QH-003

Dwg.	of
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Office of
Construction
and Facilities
Management

